Application No. 10/646,208 Docket No.: ASA-0014
Amendment dated April 3, 2006 80329-0014

Reply to Office Action of November 3, 2005

AMENDMENTS TO THE CLAIMS

Please amend the claims as set forth below in marked-up form.

1. (Canceled)

2. (Currently amended) A sliding member obtained by coating a substrate with a sliding

composition comprising 50 to 80 vol% of a thermosetting resin, 10 to 40 vol% of a

polytetrafluoroethylene having a number average molecular weight of 3,000,000 or more and an

average particle size of 300 to 600 µm and 1 to 20 vol% of an alkaline earth metal salt.

3. (Currently amended) A sliding member obtained by coating a substrate with a sliding

composition comprising 50 to 80 vol% of a thermosetting resin, 10 to 40 vol% of a

polytetrafluoroethylene having a <u>number average</u> molecular weight of 3,000,000 or more <u>and an</u>

average particle size of 300 to 600 µm and 1 to 20 vol% in total of bismuth or a bismuth alloy, or

both and an alkaline earth metal salt.

4. (Canceled)

5. (Currently amended) A sliding composition member according to claim 2, which

wherein the composition further comprises 1 to 30 vol% of a solid lubricant.

6. (Currently amended) A sliding eomposition-member according to claim 3, which

wherein the composition-further comprises 1 to 30 vol% of a solid lubricant.

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Claims 7 - 13. (Canceled)

14. (Currently amended) A sliding member according to claim 2, obtained by coating a

wherein a porous layer is formed on a said substrate, said with a sliding composition according

to claim 2 being coated on said porous layer by impregnation.

15. (Currently amended) A sliding member according to claim 3, obtained by coating a

wherein a porous layer is formed on a-said substrate, said with a-sliding composition according

to claim 3 being coated on said porous layer by impregnation.

16. (Canceled)

17. (Currently amended) A sliding member according to claim 5, obtained by coating a

wherein a porous layer is formed on a said substrate, said with a sliding composition according

to claim 5 being coated on said porous layer by impregnation.

18. (Currently amended) A sliding member according to claim 6, obtained by coating a

wherein a porous layer is formed on a-said substrate, said with a sliding composition according

to claim 6-being coated on said porous layer by impregnation.

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